

A MODULAR TRACK FOR SUSTAINING AND TOWING LOADS AND THE  
PANEL REQUIRED TO BUILD IT.

ABSTRACT

- 5 A modular and removable track placed on the ground, comprising a succession of panels (1), supplied with at least one longitudinal guiding groove (2) by means of which to allow at least one beak (3), tightly connected to the load (4) to be dragged, to penetrate inside it, to interact with the series of towing means (6), one for each panel (1), and to be guided in running along  
10 the track; each towing means (6) being constituted of a longitudinal ring like element (7), stretched between two spools (8) and (9) and furnished with dragging means (10), of at least one switch (11) and of the motor (12) connected to one of the said spools and activated/deactivated by said switch. Each panel (1) furthermore comprises at least the ducts (13) and (19) for the connections of  
15 said switch (11) to said motor (12) and with the fluid dynamic circuit (14, 15) connected at the start of the track with a primary motor, through which at least one motor (12) is activated in one of the panels (1) of the said track.